What is claimed is:

1. A system comprising:

a sanitary bag having an outlet tube, the bag adapted to be filled a single time with water at an on-site location; and

an insulated container to hold the bag in a different on-site location which is remote from the on-site water-filling location, the container including a spigot, wherein the outlet tube of the bag extends through the spigot.

2. The system of claim 1, wherein a water input portion of the bag is adapted to be deformed after the end-user has filled the bag with water such that the input portion cannot be re-used.

3. The system of claim 1, further comprising a liner within the insulated container and positioned around the bag.

4. The system of claim 3, wherein the liner is attached to a ring having approximately the same diameter as an interior of the insulated container, wherein the liner is attached to the ring in an offset manner.

5. The system of claim 1, further including a water input member having a first end in communication with a sanitary water supply and a second end removably attachable to an input portion of the bag, the second end attachable to the input portion in a substantially sealed configuration and removable therefrom such that the water delivered to the bag is not exposed to outside air upon removal of the second end from the input portion.

6. The system of claim 5, wherein the outlet tube of the bag is the input portion of the bag.

7. The system of claim 5, wherein the input member of the bag includes a valve on a surface of the bag.

8. A system comprising:

a sanitary bag having a dispensing outlet; and

a water input member having a first end in communication with a sanitary water supply and a second end removably attachable to an input portion of the bag, the second end attachable to and removable from the input portion of the bag in a substantially sealed configuration such that the bag can be filled with water such that the water is not exposed to contaminants upon removal of the second end from the input portion, wherein the input portion of the bag is adapted to prevent reuse of the input portion after the water input member has been detached from the input portion.

9. The system of claim 8, wherein the outlet includes a flexible tube extending from a lower surface of the bag.

10. The system of claim 8, wherein the outlet of the bag is the input portion of the bag.

11. The system of claim 8, wherein the second end of the water input member includes a coupling member to engage an inner surface of the input portion of the bag.

12. The system of claim 8, wherein the input member of the bag includes a valve on a surface of the bag.

13. The system of claim 12, wherein the valve includes a bottom portion attached to the bag and having a hole and a top rotatable portion having a cut-out, wherein the top, rotatable portion can be rotated to a closed position wherein the cut-out is not positioned over the hole and can be rotated to an open position wherein the cut-out is positioned over the hole.

14. The system of claim 13, wherein the second end of the water input member includes a portion to engage a corresponding portion of the top, rotatable member to rotate the top, rotatable member to the closed position as the second end of the water input member is removed from the valve.

15. A system comprising:

a sanitary bag having a flexible outlet tube extending from the bag; and

a water input member having a first end attachable to a sanitary water supply and a second end having a nozzle adapted to couple with the outlet tube of the bag such that the bag can be filled with sanitary water through the outlet tube.

16. The system of claim 15, further including an insulated container having a spigot, the flexible bag adapted to fit within the insulated container such that the outlet tube extends through the spigot for dispensing water from the bag.

17. The system of claim 16, wherein the spigot includes a plug which is biased so as to pinch the flexible outlet tube closed.

18. The system of claim 15, wherein the input member includes a flexible hose.

19. The system of claim 15, wherein the nozzle includes a constant pressure fill coupler.

20. The system of claim 15, wherein the nozzle includes a barbed outer surface to grip the inner surface of the outlet tube.

21. A method comprising:

an end-user attaching an input member from a sanitary water supply to a water inlet of a food-grade bag in a substantially sealed configuration;

the end-user filling the bag with water via the input member;

the end-user removing the input member from the water inlet without allowing any outside air to reach the water; and

the end-user placing the bag within a portable insulated container for use at a location remote from the filling location.

22. The method of claim 21, further including deforming the water inlet after the bag has been filled with water.

23. The method of claim 21, wherein attaching an input member includes attaching a nozzle of the input member to an outlet tube of the bag.

24. The method of claim 21, wherein attaching an input member includes attaching the input member to a valve on an outer surface of the bag.

25. The method of claim 21, wherein the bag is placed within the portable insulated container before filling the bag with water.

26. A method of providing sanitary water, the method comprising:

distributing a plurality of sanitary bags having outlet tubes to an on-site location where the bags are to be filled with water and dispensed, wherein the bags are distributed empty and sealed.

27. The method of claim 26, wherein the bags are filled at the on-site location by attaching a water input member to the outlet tube of the bag.

28. The method of claim 26, wherein the bags include a water inlet which is deformed after the bag is filled with water to prevent reuse of the bag.